AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions and listings of claims in the application.

LISTING OF CLAIMS

1. (Currently Amended) A ~~discharging~~ method for discharging a liquid material ~~discharging said liquid material onto a substrate from a discharging apparatus of the liquid material comprising a discharging head which discharges the liquid material; wherein~~

~~at least after discharging said liquid material onto said substrate, an ionized wind is provided toward the liquid material on the substrate~~ comprising:

discharging a liquid material onto a substrate from a discharging apparatus having a discharging head which discharges the liquid material; and

providing an ionized wind onto the substrate, at least after discharging the liquid material onto the substrate.

2. (Currently Amended) [[A]] The discharging method for a liquid material according to claim 1, wherein said substrate comprises a plurality of easily chargeable constituent elements, and

~~before discharging said liquid material, an ionized wind is provided on said substrate~~ wherein the discharging method further comprises providing the ionized wind on the substrate before discharging the liquid material.

3. (Currently Amended) [[A]] The discharging method for a liquid material according to claim 2, wherein at least one of said easily chargeable constituent elements is an active element.

4. (Currently Amended) [[A]] The discharging method for a liquid material according to claim 1, wherein said liquid material is made of an easily chargeable constituent elements, and

~~before discharging said liquid material, an ionized wind is provided on said substrate~~ wherein the discharging method further comprises providing an ionized wind on the substrate before discharging the liquid material.

5. (Currently Amended) [[A]] The discharging method for a liquid material according to claim 4, wherein said liquid material composed of said easily chargeable material is a metal wiring material.

6. (Cancelled)

7. (Cancelled)

8. (Currently Amended) A discharging apparatus for a liquid material, comprising:

a substrate holding part for holding a substrate;

a discharging head for discharging the liquid material onto said substrate; and

an ionized wind producing ~~means~~ unit for providing an ionized wind on said substrate, ~~and~~ wherein

said substrate comprises an easily chargeable constituent element[[s]]; and

said ionized wind producing unit provides said ionized wind onto the substrate, at least after said discharging head discharges the liquid material onto the substrate.

9. (Currently Amended) A discharging apparatus for a liquid material comprising:

a substrate holding part for holding a substrate;

a discharging head for discharging the liquid material onto said substrate; and

an ionized wind producing ~~means~~ unit for providing an ionized wind onto said substrate, ~~and~~ wherein

said liquid material is an easily chargeable material; and

said ionized wind producing unit provides said ionized wind onto the substrate, at least after said discharging head discharges the liquid material onto the substrate.

10. (Currently Amended) A discharging apparatus for a liquid material comprising:

a substrate holding part for holding a substrate;

a discharging head for discharging the liquid material onto said substrate;

an ionized wind producing ~~means~~ unit for providing an ionized wind onto said substrate; and

an exhaust means provided along a direction where said ionized wind from said ionized wind producing ~~means~~ unit is blowing.

11. (Currently Amended) An electronic device in which one part of a constituent element[[~~s~~]] is formed using a discharging apparatus according to claim 1.

12. (Original) An electronic device in which at least one part thereof is made using a discharging apparatus of a liquid material according to claim 8.